about 5% to about 15% of kaolin clay; from about 1% to about 3% of ammonia; from about 5% to about 9% of styrene; from about 1% to about 5% of an inorganic pigment; from about 2% to about 6% of silicon dioxide; and from about 40% to 60% of water.

2. (Original) An aqueous composition according to claim 1, wherein said inorganic, inert and hygroscopic material is calcined diatomite, diatomaceous earth.

3. (Original) An aqueous composition according to claim 1, wherein said inorganic, inert and hygroscopic material is silica gel.

4. (Original) An aqueous composition according to claim 1, further comprising fungicides; cellulose derivatives; dispersants; emulsifying agents and anti-oxidant materials.

5. (Original) A coated structure having an aqueous composition according to claim 1 applied on an outer surface of such structure as a film with a thickness of about 4 mils to about 6 mils.

6. (**Currently Amended**) A method for decreasing the inner temperature of a structure exposed to solar radiation, comprising applying [[a]] an aqueous coating composition according to claim 1 ~~which comprises an inorganic hygroscopic material,~~ on at least a portion of the exterior surface of at least one of the roofs and walls of such structure as a thin layer having a thickness of about 4 mils to about 6 mils.

7. (Original) A method according to claim 6, wherein said inorganic, inert and hygroscopic material is calcined diatomite, diatomaceous earth.

8. (Original) A method according to claim 6, wherein said inorganic, inert and hygroscopic material is silica gel.